FIG.1

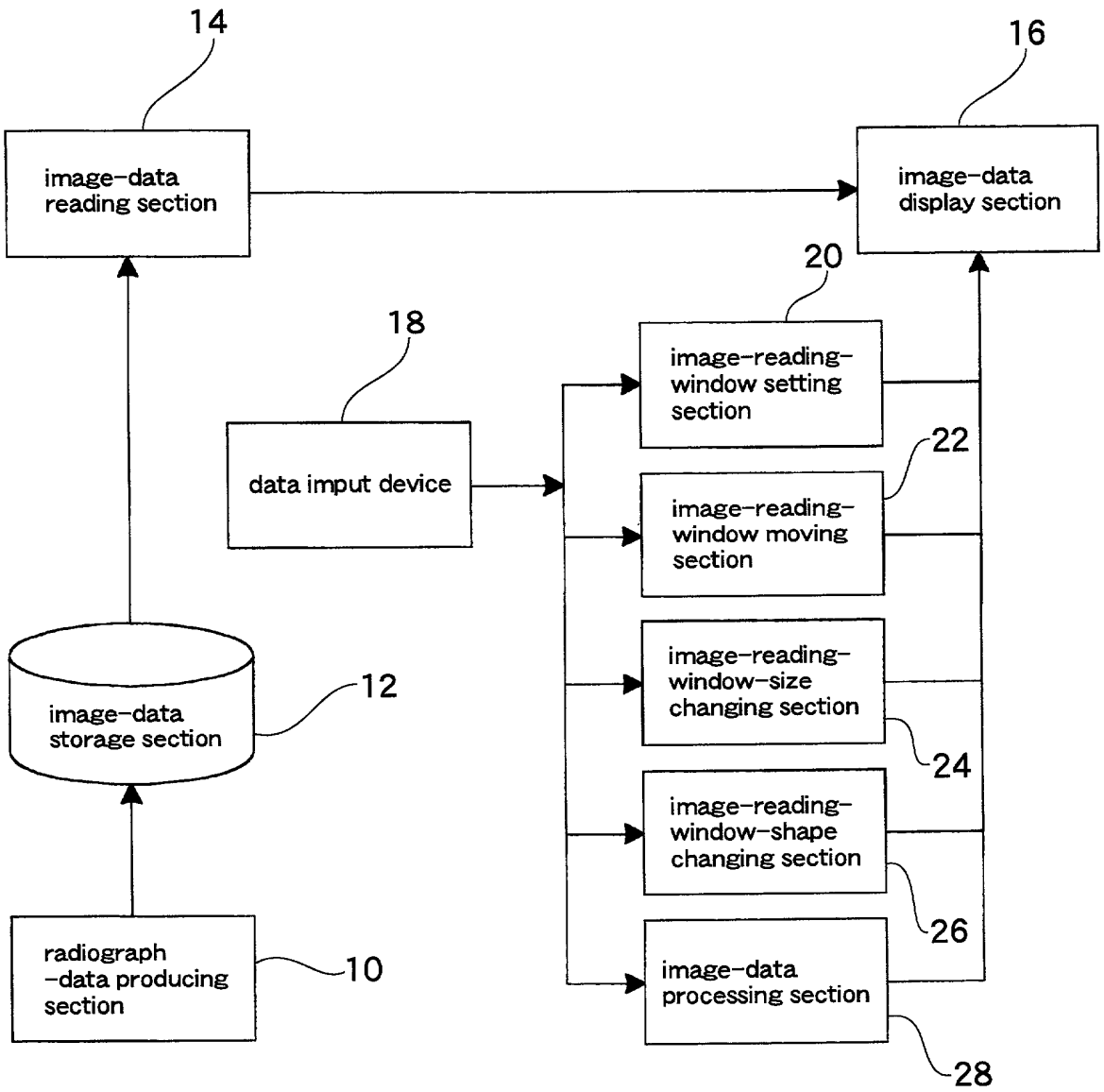
14
16
image-data reading section
image-data display section
20
18
image-reading-window setting section
data imput device
22
image-reading-window moving section
image-data storage section
12
image-reading-window-size changing section
24
image-reading-window-shape changing section
radiograph -data producing section
10
image-data processing section
26
28

FIG.2

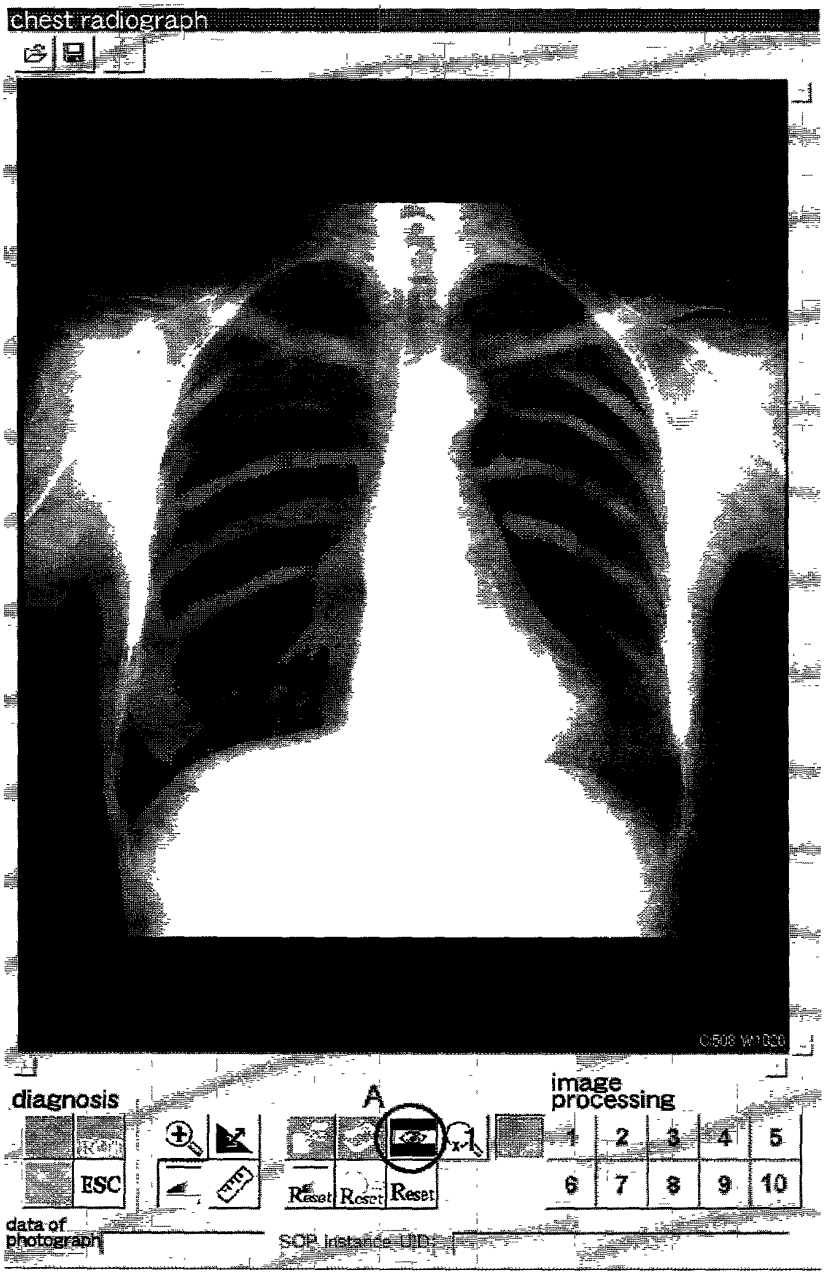
chest radiograph
C:508 W:1020
diagnosis
A
image processing
ESC
Reset
Reset
Reset
1
2
3
4
5
6
7
8
9
10
data of photograph
SOP Instance UID:

FIG.3

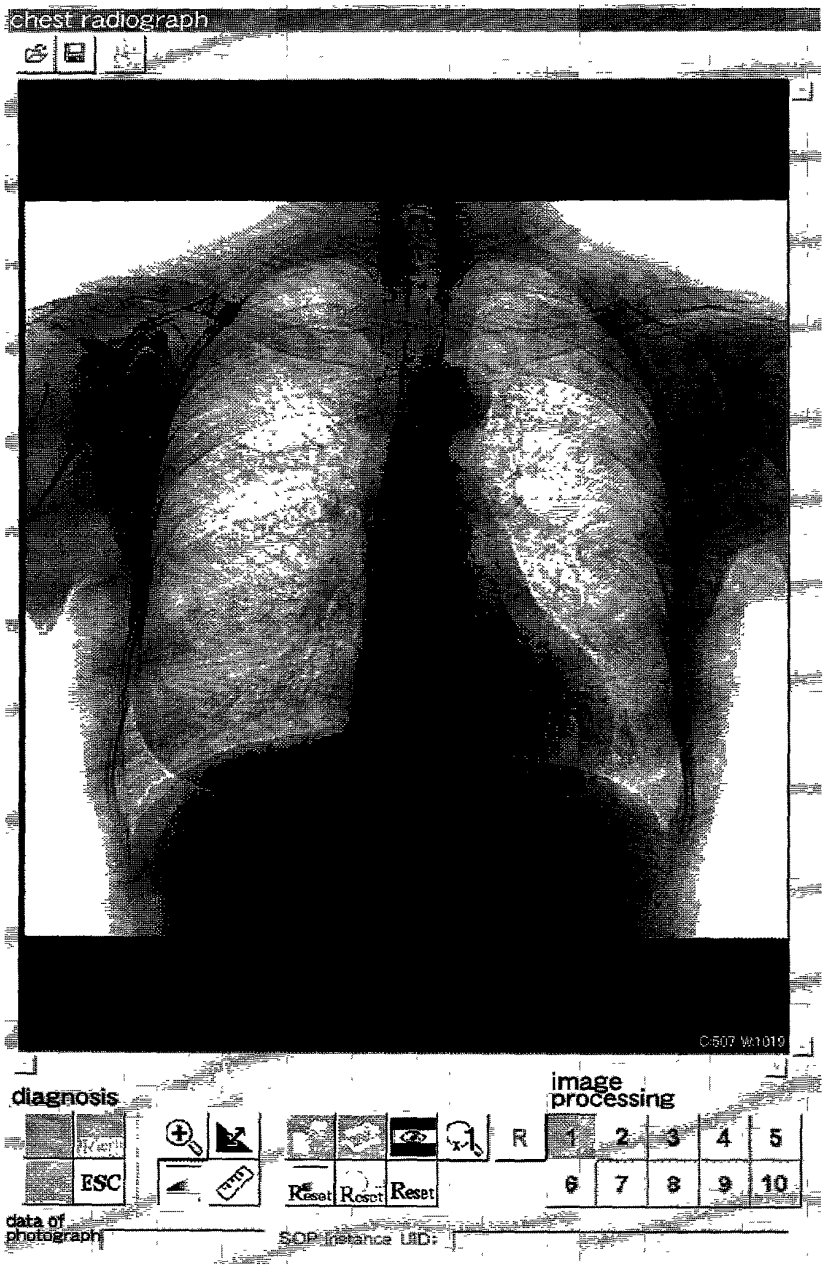
chest radiograph
C:507 W:1019
diagnosis
ESC
image processing
R
1
2
3
4
5
6
7
8
9
10
Reset
Reset
Reset
data of photograph
SOP Instance UID:

FIG.4

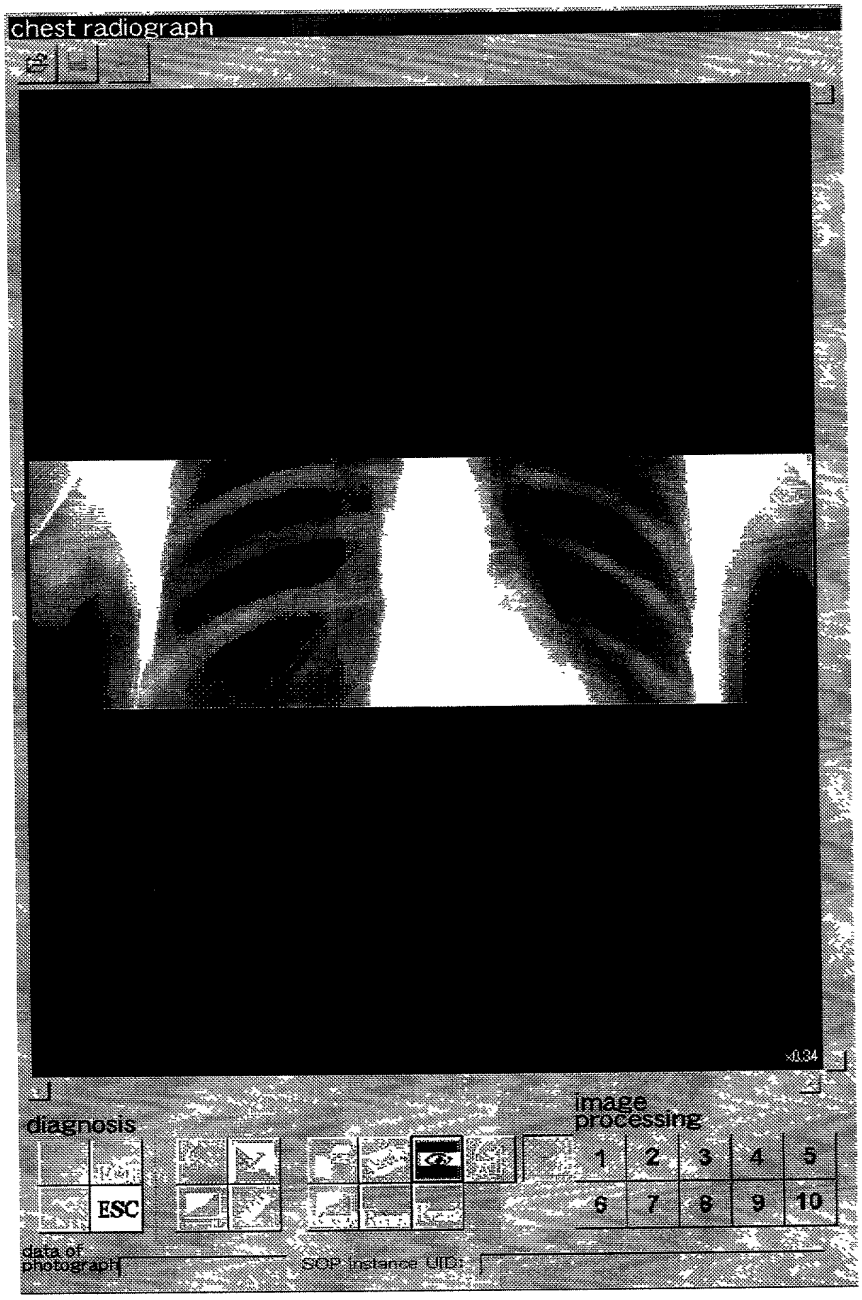
chest radiograph
×0.34
diagnosis
ESC
image processing
1
2
3
4
5
6
7
8
9
10
data of photograph
SOP Instance UID:

FIG.5

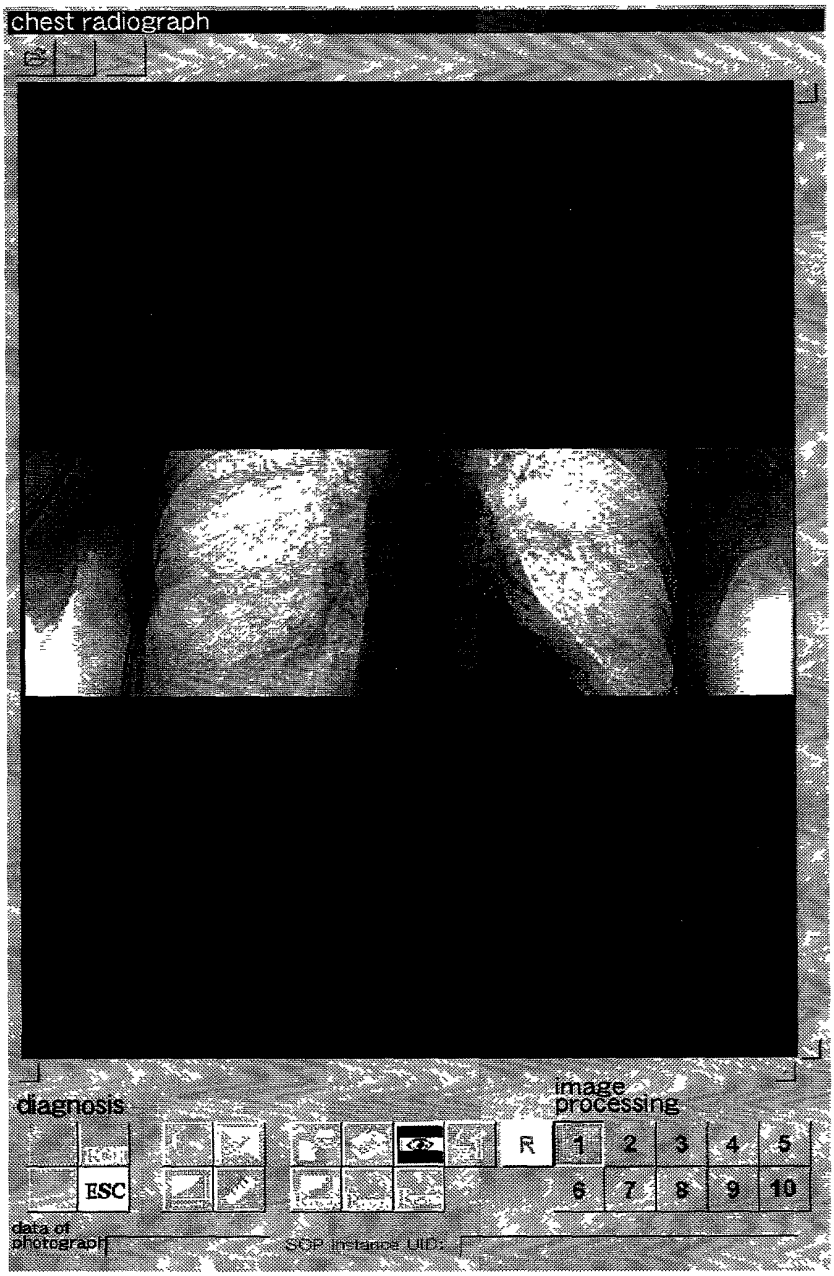
chest radiograph
diagnosis
image processing
R
1
2
3
4
5
6
7
8
9
10
ESC
data of photograph
SOP Instance UID:

FIG.6

chest radiograph
×1.34
diagnosis
ESC
image processing
1
2
3
4
5
6
7
8
9
10
data of photograph
SOP instance UID:

FIG.7

chest radiograph
diagnosis
image processing
1
2
3
4
5
ESC
6
7
8
9
10
data of photograph
SOP instance UID

FIG.8

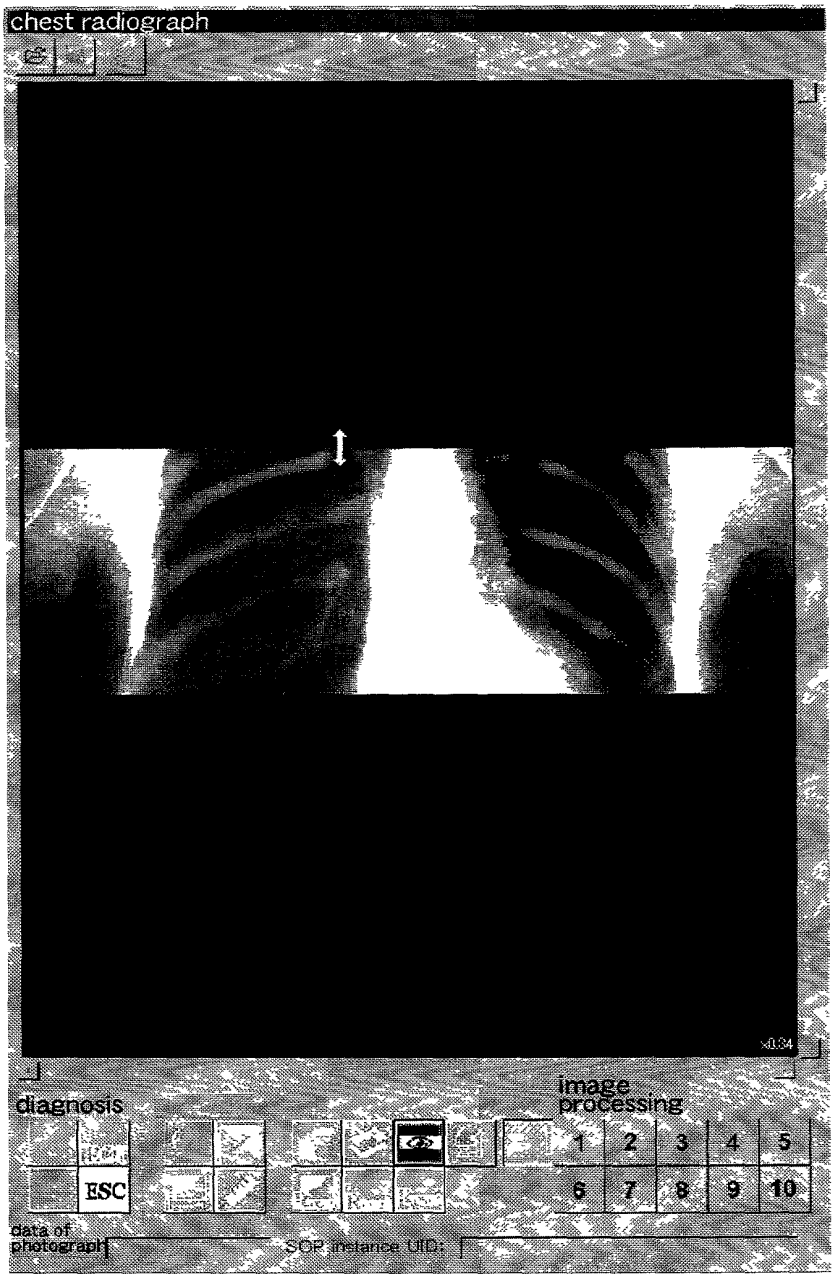
chest radiograph
diagnosis
image processing
1
2
3
4
5
ESC
6
7
8
9
10
data of photograph
SOP instance UID:

FIG.9

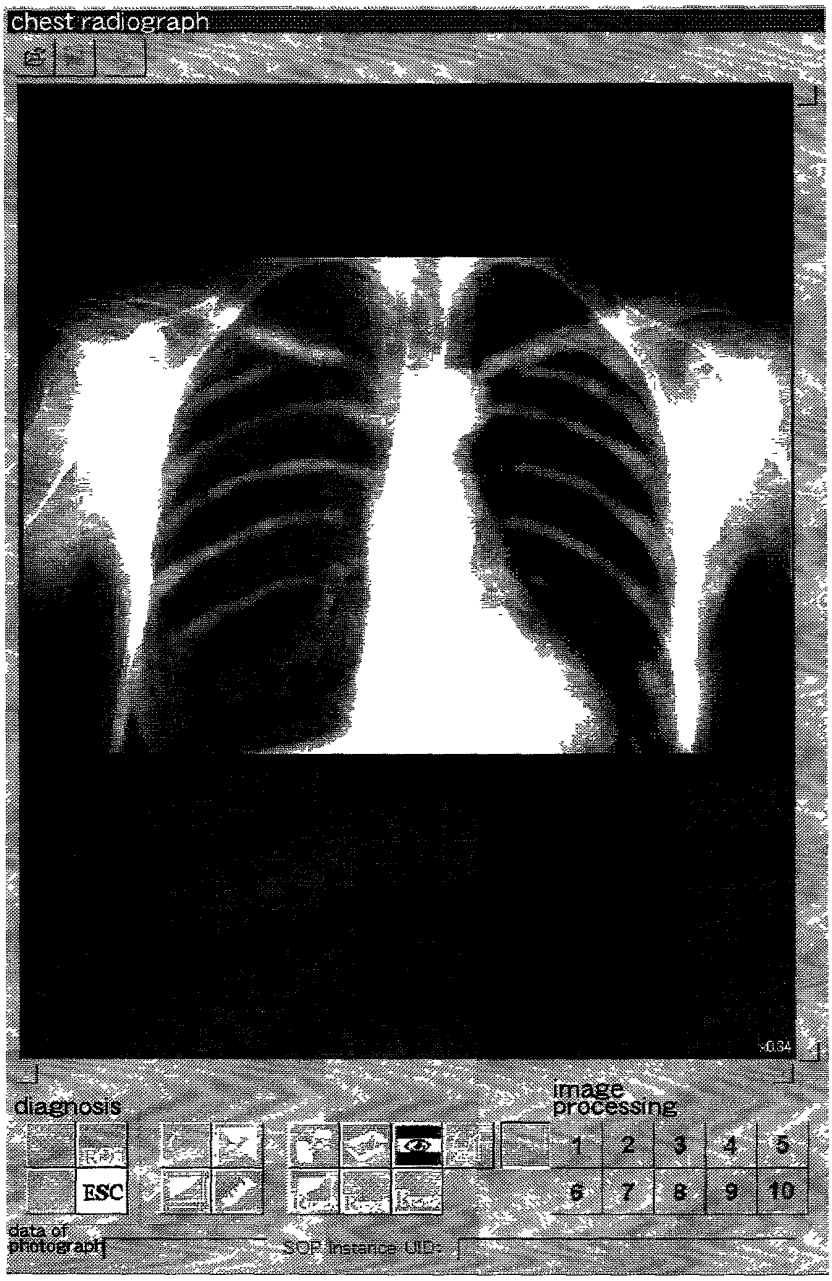
chest radiograph
diagnosis
image processing
ESC
1
2
3
4
5
6
7
8
9
10
data of photograph
SOP Instance UID:

FIG.10

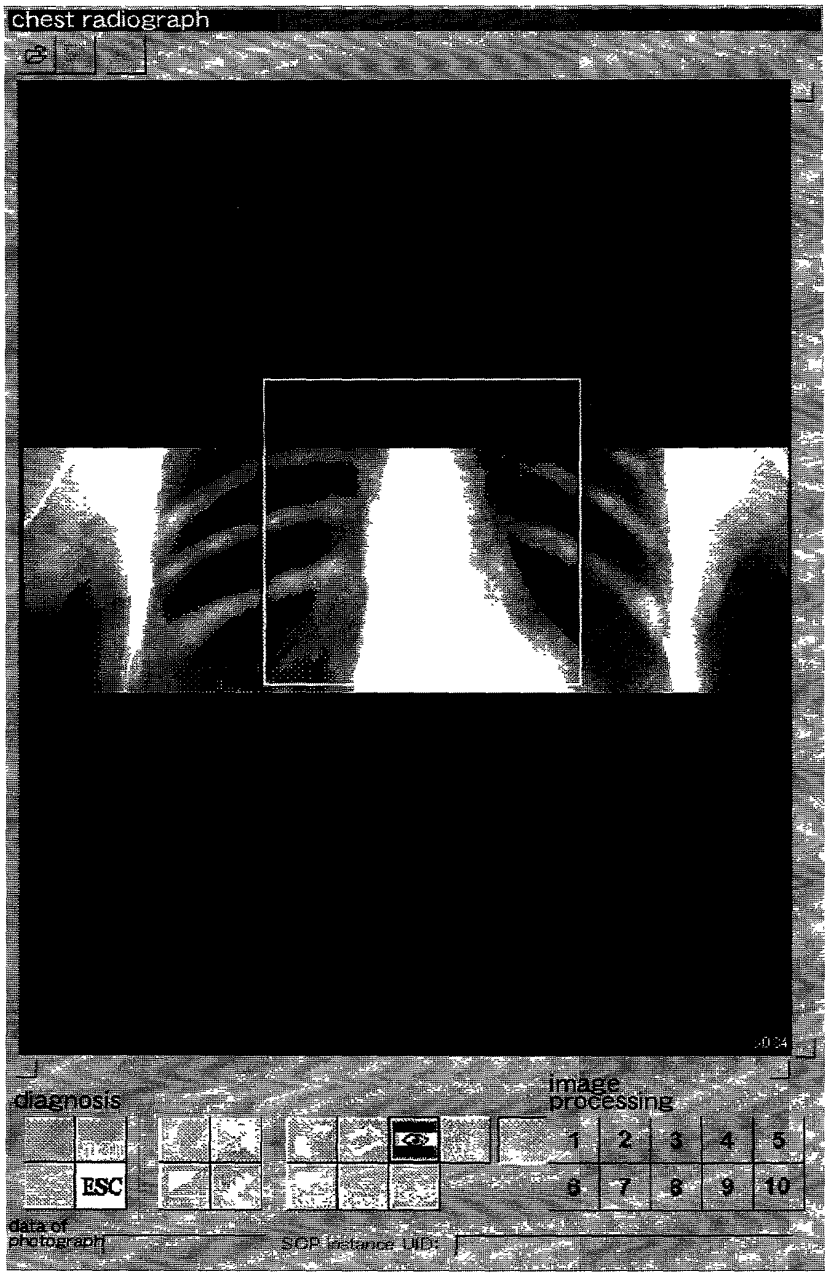
chest radiograph
diagnosis
ESC
image processing
1
2
3
4
5
6
7
8
9
10
data of photograph
SOP instance UID:

FIG.11

chest radiograph
C:508 W:1620
diagnosis
ESC
Reset
Reset
Reset
image processing
1
2
3
4
5
6
7
8
9
10
data of photograph
SOP Instance UID:

FIG.12

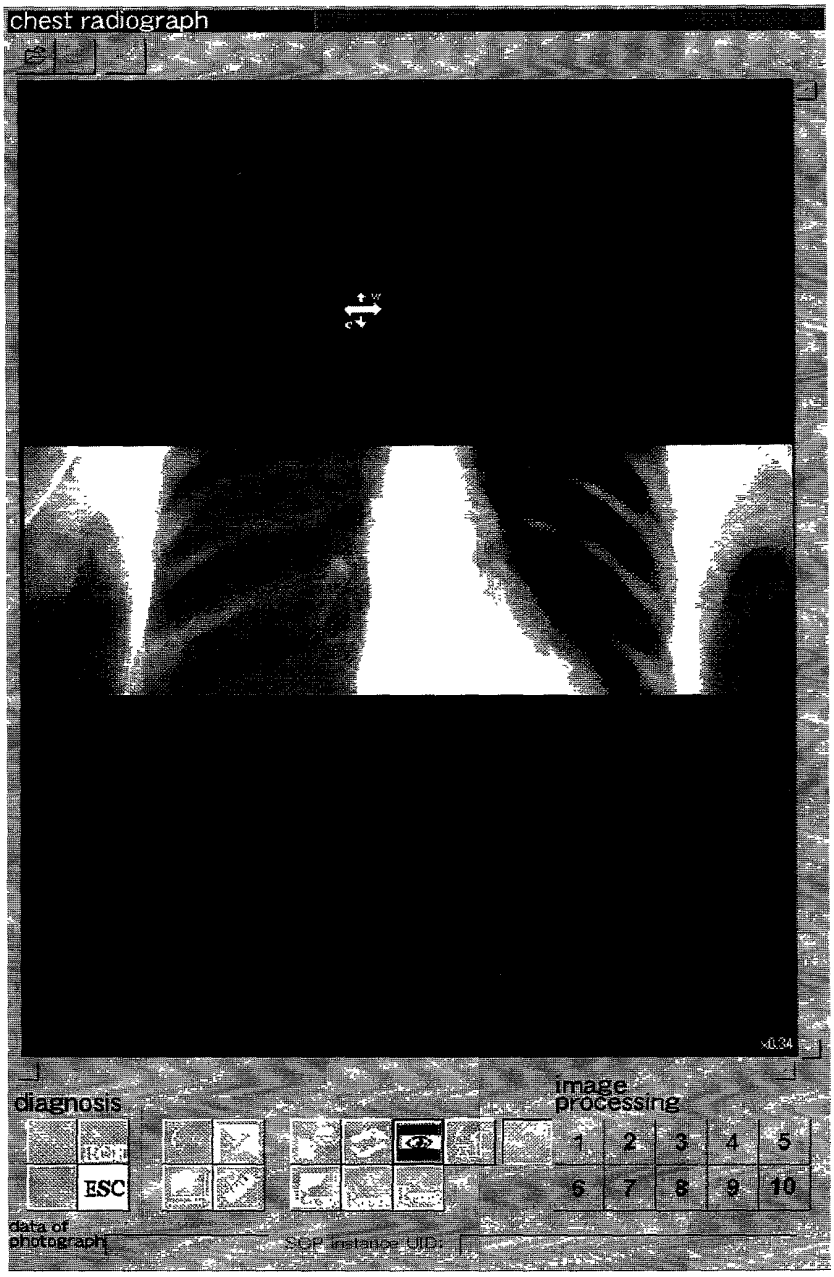
chest radiograph
diagnosis
ESC
image processing
1
2
3
4
5
6
7
8
9
10
data of photograph
SOP Instance UID:

FIG.13

chest radiograph
diagnosis
ESC
image processing
1
2
3
4
5
6
7
8
9
10
data of photograph
SOP instance UID